<u>June 13</u>, 2006 SHEET _1_ of _1_

Form PTO - 1449 (Modified)

FORM PTO-1449 (Modified) PE 4/Ag UN 1 6 7005	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. SERIAL NO. 10/060,793		
	INFORMATION DISCLOSURE STATEMENT BY APPLICANT	APPLICANT		
		Pradip Mukerji, et al.		
	(Use several sheets if necessary)	FILING DATE	GROUP	
(\$\frac{1}{2}\frac{1}{		January 30, 2002	1638	

U.S.PATENT DOCUMENTS

EXAM. INITIAL	PATENT NUMBER	ISSUE DATE	PATENTEE	CLASS	SUB CLASS	FILING DATE

FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

EXAM. INITIAL	DOCUMENT NUMBER	PUBLI- CATION DATE	COUNTRY OR PATENT OFFICE	CLASS	SUB CLASS	TRANSLATION	
						YES	NO
		 					

OTHER DOCUMENTS (Including Author, Title, Date, Place of Publication)

EXAM. INITIAL					
	CI	EDI Accession No. E60623			
	C	ERI Accession No.: Aay22344			
	C3 EDI Accession No EM PRO.AD075327				
	C4	EDI Accession No.: GSN:AAA09431			
EM	EM C5 Leslie, C., G., et al., "Dietary (n-9) Eicosatrienoic Acid from a Cultured Fungus Inhibits Leukotriene B4 Rats and the Effect Is Modified by Dietary Linoleic Acid ^{1,2} ", Amer Journ of Clin Nutrit, 126(6):1534-15				
	C6	Jareonkitmongkol, S., et al., "Production of an Eicosapentaenoic Acid-Containing Oil by a Δ12 Desaturase- Defective Mutant of Mortierella alpina 1S-4", Journ of the Amer Oil Chemists' Soc. 70(2):119-123 (1993)			
	C7	Pereira, S.L., et al., "A novel ω-fatty acid desaturase involved in the biosynthesis of eicosapentaenoic acid", The Biohem Journ, 378(2):665-671 (2004)			
V	C8	Ziboh, V.A., et al., 'Metabolism of polyunsaturated fatty acids by skin epidermal enzymes: generation of anti- inflammatory and antiproliferative metabolites 1-3", Amer Journ of Clin Nutri, 71(1)Suppl:361S-366S (2000-01)			
EXAMINE	EXAMINER /Elizabeth Mcelwain/		DATE CONSIDERED 07/05/2006		

EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

(Form PTO-1449)